

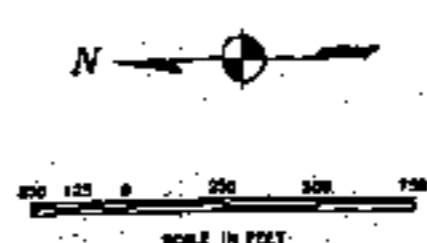
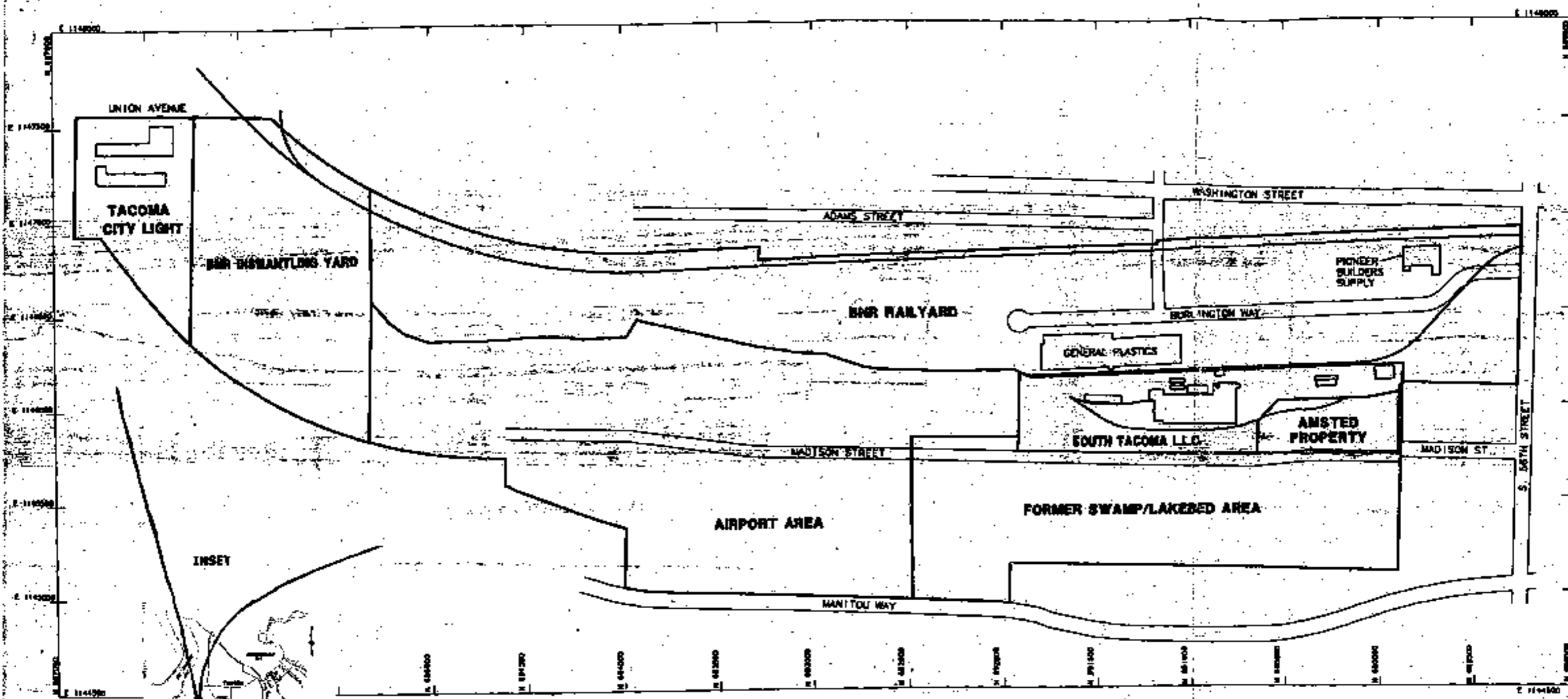
Kennedy/Jacobs Consultants

SOUTH TACOMA FIELD
TACOMA, WA

SITE LOCATION MAP

066124.16/P8SK001

Figure 1



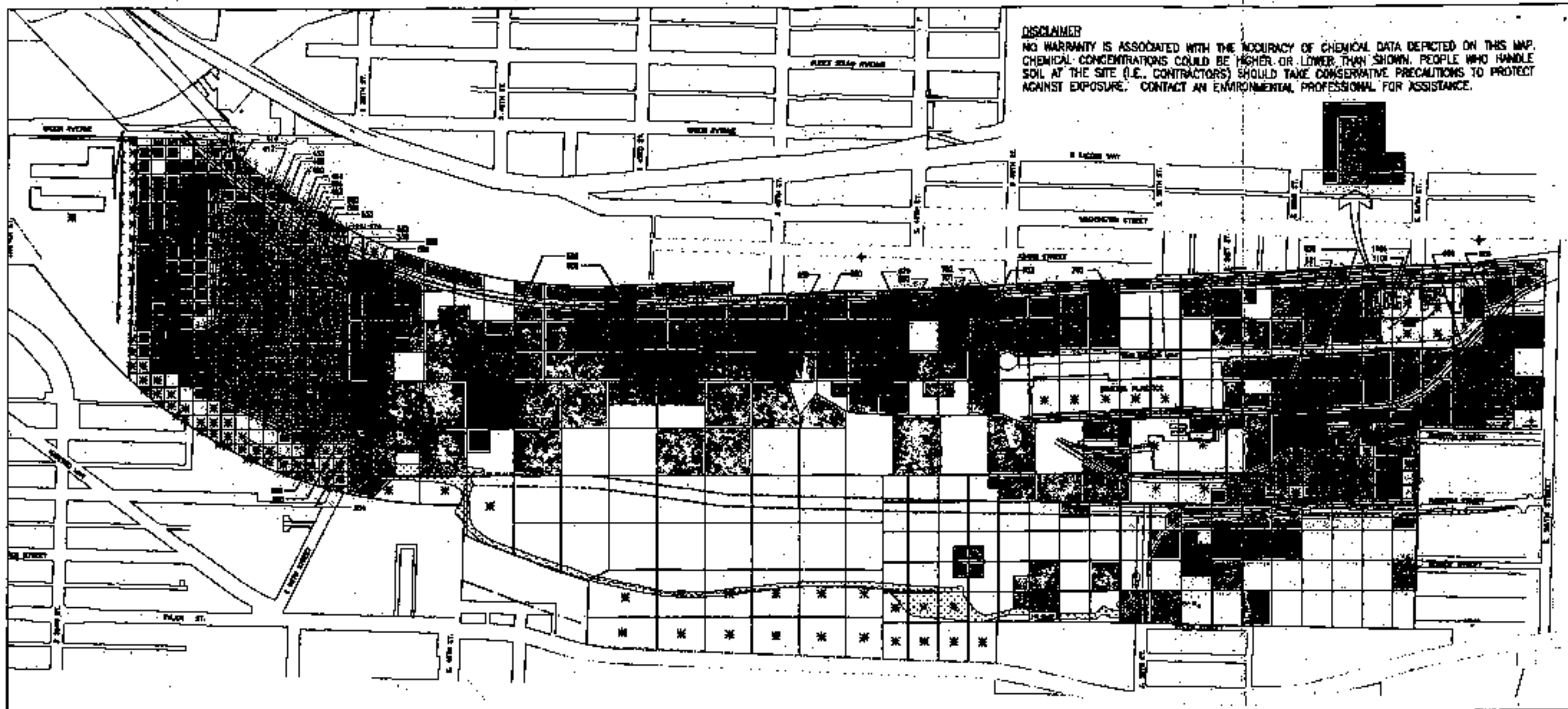
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SOUTH TACOMA FIELD
TACOMA, WA

SAMPLING UNIT DESIGNATIONS
AT THE STF SITE

966124.20/P8SK004

Figure 2



DISCLAIMER

NO WARRANTY IS ASSOCIATED WITH THE ACCURACY OF CHEMICAL DATA DEPICTED ON THIS MAP. CHEMICAL CONCENTRATIONS COULD BE HIGHER OR LOWER THAN SHOWN. PEOPLE WHO HANDLE SOIL AT THE SITE (I.E., CONTRACTORS) SHOULD TAKE CONSERVATIVE PRECAUTIONS TO PROTECT AGAINST EXPOSURE. CONTACT AN ENVIRONMENTAL PROFESSIONAL FOR ASSISTANCE.

LEGEND

- * GRID NOT SAMPLED DURING RI OR RA
- GRID BELOW RESIDENTIAL CLEANUP LEVELS (ALL CHEMICALS OF CONCERN) BASED ON RI OR RA DATA
- REMEDIATED GRID BELOW RESIDENTIAL CLEANUP LEVEL (CAPPING CHEMICALS ONLY) BASED ON RI OR RA DATA. GRID COVERED WITH AT LEAST 6" CLEAN SOIL AND HYDROSEDED
- GRID ABOVE RESIDENTIAL CLEANUP LEVEL (ALL CHEMICALS OF CONCERN) BUT BELOW CAPPING LEVELS (CAPPING CHEMICALS ONLY) BASED ON RI DATA
- REMEDIATED GRID ABOVE RESIDENTIAL CLEANUP LEVEL (ALL CHEMICALS OF CONCERN) BUT BELOW CAPPING LEVELS (CAPPING CHEMICALS ONLY) BASED ON RI AND RA DATA
- GRID ABOVE CAPPING LEVELS; COVERED WITH AT LEAST 1 FOOT OF SOIL OR CAPPED WITH ASPHALT; MAINTENANCE REQUIRED; SEE TABLE 2-1 FOR CAPPING EXCEEDENCES
- GRID POTENTIALLY ABOVE CAPPING LEVELS; NOT REMEDIATED; SAFETY PRECAUTIONS REQUIRED; SEE TABLE 2-1 FOR CAPPING EXCEEDENCES



DRAINAGE CHANNEL



RAILROAD TRACKS



FENCE



BURIED GEOTEXTILE; IDENTIFIES LIMIT OF TREATED OR CONTAMINATED SUBSURFACE SOIL

CAPPING LEVELS

ARSENIC 200 mg/kg
LEAD 1,000 mg/kg
Cd+Pb (TOTAL) 20 mg/kg
PCBs (TOTAL) 10 mg/kg

NOTE:

- 1) NO SAMPLING/REMEDIATION CONDUCTED WITHIN STRUCTURES, BURLINGTON WAY RIGHT OF WAY, OR PAVED AREAS; EXCEPT AS NOTED.



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SOUTH TACOMA FIELD
TACOMA, WA

**POST-REMEDIATION ACTION
SITE CONDITIONS**

006015.00/POSK015

Figure 3